

CORRECTION OPEN



Correction: From *warrior genes* to translational solutions: novel insights into monoamine oxidases (MAOs) and aggression

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The original version of this article unfortunately contained an error. The authors recommend adding a phrase at the end of the section “Gene–environment interactions, epigenetic factors, and demographic characteristics”.

In doing so, the phrase “for instance, the aforementioned interaction between 2R- and 3R-repeat MAO-A variants (which, of note, are in contrast to 3.5R and 4R variants associated with higher transcriptional activity) and child abuse was associated with violence and antisocial behavior only in Caucasians but not in individuals from other ethnic group” changes to “for instance, the aforementioned interaction between 2R- and 3R-repeat MAO-A variants (which, of note, are in contrast to 3.5R and 4R variants associated with higher transcriptional activity) and child abuse was associated with violence and antisocial behavior only in Caucasians but not in individuals from other ethnic group;

however, as this study did not control for gender, it is likely its results could be pertinent to non-Caucasians, as well”. The original article has been corrected.



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